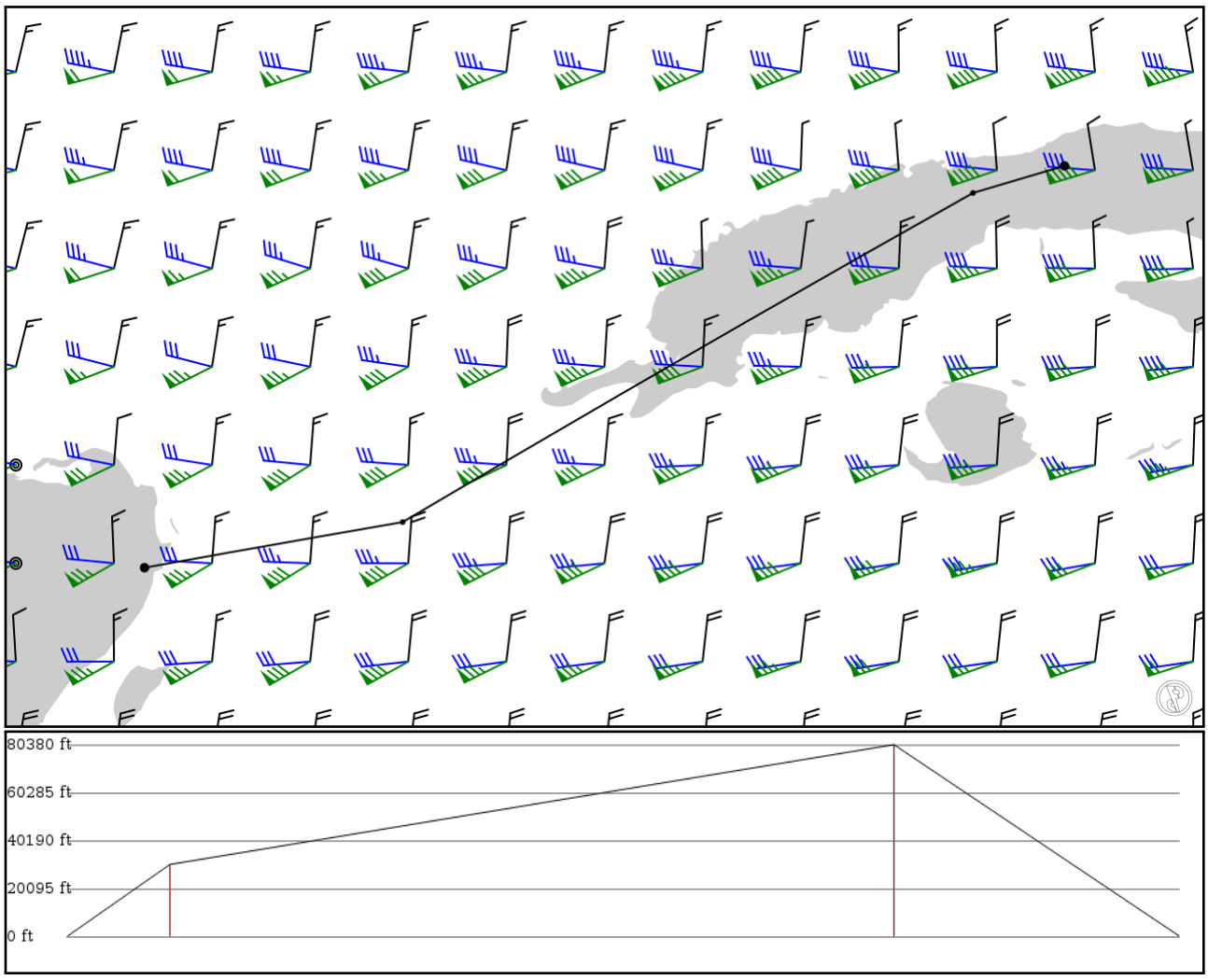
MUHA
Havana Jose Marti Intl

MMUN
Cancun International

2024/03/29 0440Z

MUHA UCY **UR506** NUDAL MMUN

278.58 nm / 515.93 km



Notes

Basic altitude profile:
- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
MUHA APT	–	22.98915 -82.40909	0 ft 0 m	–	Havana Jose Marti Intl
UCY NDB	–	22.85806 -82.85278	9,200 ft 2,804 m	25	CAYABO NDB
NUDAL FIX	UR506 AWY-HI	21.26331 -85.62044	24,500 ft 7,468 m	181	–
MMUN APT	–	21.04229 -86.87333	0 ft 0 m	71	Cancun International

MUHA

Region: CUBA
Timezone: AMERICA/HAVANA
Runways: 1

Elevation: 208 ft / 63 m
Location: 22.989100 -82.409100
Magnetic Var: 5.644 W

METAR

MUHA 290350Z 36010KT 9000 FEW035 21/14 Q1018

TAF

TAF MUHA 282300Z 2900/2924 36015KT 9000 SCT030 BECMG 2914/2916 03015KT BECMG 2920/2922 05014KT

Frequencies

REC - 132.50 MHz - ATIS
TWR - 118.10 MHz - MARTI TOWER

GND - 121.90 MHz - MARTI GROUND
APP - 120.30 MHz - HABANA APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06	151 ft 46 m	13,135 ft 4,004 m	54.19 59.84	ASPHALT	0 ft 0 m	469 ft 143 m
24	151 ft 46 m	13,135 ft 4,004 m	234.21 239.85	ASPHALT	0 ft 0 m	197 ft 60 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06	LOC-ILS	IHA	110.50 MHz	18 nm 33 km	54.21 59.85	-	209 ft 209 m
06	GS	IHA	110.50 MHz	10 nm 19 km	54.21 59.85	3.00	209 ft 209 m

MMUN

Region: MEXICO
Timezone: AMERICA/CANCUN
Runways: 2

Elevation: 22 ft / 7 m
Location: 21.042100 -86.873500
Magnetic Var: 2.704 W

METAR

MMUN 290352Z 31005KT 7SM SCT015 20/15 A3012 RMK 8/500

TAF

TAF MMUN 282328Z 2900/3000 35010G20KT P6SM SCT015 TX30/2920Z TN25/2912Z FM290600 02010KT 6SM HZ SCT015 TEMPO 2910

Frequencies

REC - 127.70 MHz - ATIS
GND - 121.00 MHz - CANCUN GROUND
TWR - 118.10 MHz - CANCUN TOWER
CLD - 122.10 MHz - CLEARANCE DELIVERY
APP - 123.20 MHz - CANCUN ARRIVAL
DEP - 123.50 MHz - CANCUN DEPARTURE
APP - 125.20 MHz - MERIDA CONTROL
APP - 128.00 MHz - MERIDA CONTROL
REC - 122.30 MHz - CANCUN INFO
GND - 121.70 MHz - CANCUN GROUND
TWR - 118.60 MHz - CANCUN TOWER
APP - 124.70 MHz - CANCUN APPROACH
DEP - 124.20 MHz - CANCUN DEPARTURE
GND - 130.50 MHz - GENERAL AVIATION RAMP CONTROL
APP - 125.80 MHz - MERIDA CONTROL

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
12R	190 ft 58 m	11,550 ft 3,520 m	123.85 126.55	ASPHALT	0 ft 0 m	476 ft 145 m
30L	190 ft 58 m	11,550 ft 3,520 m	303.86 306.56	ASPHALT	0 ft 0 m	443 ft 135 m
12L	148 ft 45 m	9,189 ft 2,801 m	123.84 126.54	ASPHALT	0 ft 0 m	72 ft 22 m
30R	148 ft 45 m	9,189 ft 2,801 m	303.84 306.55	ASPHALT	0 ft 0 m	98 ft 30 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
12L	DME	INCP	110.70 MHz	18 nm 33 km	- -	-	20 ft 20 m
12R	DME	ICUN	111.10 MHz	18 nm 33 km	- -	-	20 ft 20 m
12L	LOC-ILS	INCP	110.70 MHz	18 nm 33 km	123.84 126.54	-	21 ft 21 m
12R	LOC-ILS	ICUN	111.10 MHz	18 nm 33 km	123.85 126.55	-	21 ft 21 m
12L	GS	INCP	110.70 MHz	10 nm 19 km	123.84 126.54	3.00	21 ft 21 m
12R	GS	ICUN	111.10 MHz	10 nm 19 km	123.85 126.55	3.00	21 ft 21 m